



<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449</b>	<b>ATTY. DOCKET NO.</b> 1662/61502	<b>SERIAL NO.</b> 10/717,148
	<b>APPLICANT</b> SCHWARTZ et al.	
	<b>FILING DATE</b> November 18, 2003	<b>GROUP</b> 1615

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
NRH	5,292,727 A	March 8, 1994	Godtfredsen			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
NRH	WO 03 060094	July 24, 2003	Europe				

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
NRH		PCT International Search Report - PCT/US03/37138
NRH		Martin J. Caverley, "Synthesis of MC 903, a biologically active vitamin D metabolite analogue", Tetrahedron, vol 43, no. 20, 1987, pgs. 4609-4616.
NRH		Caverley, M. J. and Bretting, C., "1-alpha-24S-dihydroxy-26, 27-cyclo-22-yne-vitamin D3: the side chain triple bond analogue of MC 903 (calcipotriol)", Bioorganic and Medicinal Chemistry Letters, vol. 3, n. 9, 1993, pgs. 1841-1844.

<b>EXAMINER</b> Mike Handy	<b>DATE CONSIDERED</b> 8/4/2004
<small>EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	